				JUN_1 / 2004	<b>Ļ</b>
Appl	icant-Ini	tiated Inter	view Request	Form OFFICI	Αł
Application No.: ( Examiner: Chuck		: Unit: <u>2122</u>	First Applicant: Gueorgui B. Chkodrov Status of Application: Pending		
Tentative Participants: (1) John Bretscher, Reg. No. 52,651 (3)			(2) (4)		
Proposed Date of Interview: (Examiner's Choice)			Proposed Time: (Examiner's Choice)		
Type of Interview (1) X Telephonic		ersonal (3) 🗌 V	ideo Conference		
Exhibit to be Show If Yes, then provide			⊠ No		
Issues to be Discussed					
Issues	Claims/ Figures_	Prior Art	Discussed Agr	Not reed Agreed	
(1) <u>Rejection</u> (2) (3) (4)	1-24	Rose, Lewallen			
Continuation Shee	et Attached? 🛚	Yes (one additional	sheet)		
execution" to mor	dment to indepere clearly disting	endent claim 1 clarifi	es the meaning of "during of claimed over the cited a pplication on		
Notes: This form shou This application	ld be completed by app n will not be delayed fi	licant and submitted to the exa	miner in advance of the interview (see 's failure to submit a written record o	: MPEP § 713.01). of this interview. Therefore,	
(Applicants' Rep	oresentative Sig	jnature) (l	Examiner/SPE Signatur	·e)	
This collection of information (and by the USPTO to prefer Patents, P.O. Box 1450, A	rocess) an application.	Confidentiality is governed by	required to obtain or retain a benefit by 35 U.S.C. 122 and 37 CFR 1.14.	by the public which is to file Send to: Commissioner for	
	If you need assistance	e in completing this form, call	1-800-PTO-9199 and select option 2.		

DRAFT

In re Application of: Chkodrov et al. Application No.:

09/539,090

## **Draft Proposed Amendment**

(Proposed Amendment) A method of constructing a computer program developed with 1. an object-oriented programming language, the method comprising:

declaring a base class as replaceable in a first source file;

invoking, in the first source file, an operator to create an object of the base class;

compiling the first source file into a first module, including emitting an instruction to create an object of the base class in response to the invoking of the operator to create in the first source file:

defining a replacement class inheriting from the base class in a second source file; instructing in the second source file to replace the base class with the replacement class to cause creation of an object of the replacement class when the instruction in the first module to create an object of the base class is executed during program execution, the program execution occurring after the compiling of the first source file, the replacement occurring without recompiling the first source file;

compiling the second source file into a second module; and combining the first and second modules in an executable program.

